From: Moore, Gary
To: "Don Edgington"

Cc: <u>Brescia, Nicolas; Delgado, Paige</u>

Subject: RE: [EXTERNAL]Fwd: FJ Doyle Salvage Site: (b) (6)

Date: Sunday, February 10, 2019 7:20:29 PM

Don:

I agree. In fact, you may want to get a bid from (b) (6) plumber whoever he is. I will be out the rest of the week so you and Paige will have to deal with everything and Nick will be available by phone if you need him.

Thanks

Gary Moore

----Original Message----

From: Don Edgington <d.edgington@erllc.com>

Sent: Sunday, February 10, 2019 1:56 PM To: Moore, Gary < Moore. Gary @epa.gov>

Subject: Re: [EXTERNAL]Fwd: FJ Doyle Salvage Site: (b) (6)

We'll start procurement for removal and replacement of PVC service from both properties to the service line in the BY to the main in the alley. If I recall, it was 2" to a 4" service to the alley. I'll double check the sizes/measurements tomorrow

I'm of the opinion that "doing it ourselves" may not be the best option here.

Sent from my iPhone

On Feb 10, 2019, at 11:22 AM, Moore, Gary < Moore. Gary@epa.gov < mailto: Moore. Gary@epa.gov >> wrote:

CAUTION This email originates from a source outside the company. Please use caution when opening attachments, clicking on links, or following the senders request.

FYI. We need to get this fixed and probably both houses.

Gary

Sent from my iPhone

Begin forwarded message:

From: "Moore, Gary" < Moore.Gary@epa.gov < mailto: Moore.Gary@epa.gov >>

Date: February 10, 2019 at 11:12:33 AM CST

To: (b) (6)

Subject: Re: FJ Doyle Salvage Site: (b) (6)

If you can't flush, open up the clean out. We will look at it on Monday

Sent from my iPhone

On Feb 10, 2019, at 11:04 AM, (b) (6)

wrote:

Good morning

It backed up gain this weekend and I think my neighbors are having issues now.

Sent from my iPhone

On Feb 8, 2019, at 3:54 PM, Moore, Gary < Moore. Gary @epa.gov < mailto: Moore. Gary @epa.gov >> wrote:

Hello(b) (6)

I know this is a subject that people do not like to really talk about but I hope this explanation helps. The blockage was in the portion of the sewer line from your house. Your sewer line connects with your neighbors sewer line near the alley before it goes into the city sewer line which is in the alley.

The sewer line from your house has some areas that are flat (not sloping) which helps it retain some water in the line which could be a congregation point for thicker debris that doesn't break down in the water. I only mentioned the paper towels because that is what the plumber indicated that he found as part of the debris clogging the line from your house (along with some plastic wrappers, hair pins, and rubber bands). You are correct that normally paper towels and those other objects are not flushed down the toilet but sometimes kids don't understand this or it happens by accident. As you know paper towels and tissue paper are thicker than toilet paper and don't break down with water as quickly and can be slowed down in the flat portions of the sewer line and can cause a clog in the home sewer line.

Thanks Gary Moore

From:(b) (6)

Sent: Friday, February 08, 2019 2:56 PM

To: Moore, Gary < Moore.Gary@epa.gov < mailto: Moore.Gary@epa.gov >>

Subject: Re: FJ Doyle Salvage Site: (6)

Ok I'm confused about the paper towels because we only use them in the kitchen not the bathroom. So I hope it's not coming from somewhere else. I appreciate the update.

Sent from my iPhone

On Feb 8, 2019, at 2:42 PM, Moore, Gary Moore.Gary@epa.gov> wrote: Hello (6) (6)

I am not really sure at this point. We need to see if it is because of the paper towels and plastic wrappers or if it is something else. The plumber did say that it was flowing but that it is retaining a little water in the line. This typically happens when the line is not sloped perfectly. He indicated that he sees this all the time in this area. I am hoping that it will not happen again but if it does, we may have to re-slope the line. Please keep me updated if you have any additional problems and make sure you notify your landlord. Both you and Mr. Suddereth have my contact information.

Thanks
Gary Moore
214.789.1627
Moore.gary@epa.gov<mailto:Moore.gary@epa.gov>

From: (b) (6)

Sent: Friday, February 08, 2019 12:15 PM

To: Moore, Gary < Moore. Gary @epa.gov < mailto: Moore. Gary @epa.gov >>

Subject: Re: FJ Doyle Salvage Site: (b) (6)

Yes we have but I don't remember how many times but it was never this bad. Do you think its something else?

On Fri, Feb 8, 2019 at 11:55 AM Moore, Gary Moore.Gary@epa.gov wrote: Hello (9) (6)

Can you tell me if you guys have had issues with blockages in the past? And if so how often?

Thanks Gary Moore

From: (b) (6)

Sent: Thursday, February 07, 2019 4:25 PM

To: Moore, Gary < Moore.Gary@epa.gov < mailto: Moore.Gary@epa.gov >>

Subject: Re: FJ Doyle Salvage Site: (b) (6)

Thank you and I will let them know Sent from my iPhone

On Feb 7, 2019, at 4:19 PM, Moore, Gary Moore.Gary@epa.gov wrote: Hello (6) (6)

I wanted to let you know that the Plumber was able to remove the blockage in the sewer line and it appears to be functioning properly at this time. Fortunately, the line was not collapsed. The plumber indicated that the blockage was a result of paper towels, hair pins, some plastic wrappers, rubber bands and hair. Please let your family know to be careful to avoid putting paper towels, plastic wrappers, or other similar items down the toilet or sinks to avoid a similar type blockage.

Thanks,

Gary W. Moore (6SF-ER) Federal On-Scene Coordinator U.S EPA Region 6 1445 Ross Ave, Suite 1200 Dallas, TX 75202-2733

Cell: 214.789.1627

moore.gary@epa.gov<mailto:moore.gary@epa.gov>

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